CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This material contains information affecting the National Defence of the United States within the meaning of the Epitenses Laws, Title 12, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorised person is prohibited by law.

SECRET U. S. OFFICIALS ONLY

OUNTRY	USSR (Yakutsk ASSR)	REPORT	
UBJECT	Uranium Ore Mining in Kolyma River Area.	DATE DISTR. 6 December 1	.954
	<u> </u>	NO. OF PAGES	25 X 1
ATE OF INFO.		REQUIREMENT NO. RD	
LACE ACQUIRED		DEFERENCES	
	This is UNEVALUATED		
	Information_		05.74
	THE SOURCE EYALUATIONS IN THIS REPORT AR THE APPRAISAL OF CONTENT IS TENTA (FOR KEY SEE REVERSE)		25 X 1
Gold mir Northeas	ning has played only a minor role in the st Siberia since the end of World War II.	Kolyma area (N68-44, El58-36) of	
mechanic the urar spot and ping ope	s modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore mid packed in sealed sacks, which were flowerations were controlled by MVD personnel, area have improved considerably.	and mining by hand replaced by vailable mines was done to exploit mined was washed and sorted on the wn to an undetermined place. Ship-	25X1 25X1
mechanic the uran spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit mined was washed and sorted on the wn to an undetermined place. Ship-	
mechanic the uran spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit mined was washed and sorted on the wn to an undetermined place. Ship-	
mechanic the urar spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit nined was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	
mechanic the urar spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit ained was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	25X1
mechanic the urar spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit ained was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	25X1 25X1
mechanic the urar spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit ained was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	25X1 25X1
mechanic the urar spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit ained was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	25X1 25X1
mechanic the urar spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit ained was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	25X1 25X1
mechanic the uran spot and ping ope	a modernized at an unusually rapid tempo cal methods. The modernization of the avaium ore deposits found there. The ore made a packed in sealed sacks, which were flowerations were controlled by MVD personnel.	and mining by hand replaced by vailable mines was done to exploit ained was washed and sorted on the wn to an undetermined place. Ship-Living conditions for convicts	25X1 25X1